

ABSTRACT OF THE DISCLOSURE

A coaxial cable shielding terminal for electrically connected at an end of a coaxial wire, comprising a press-clamping portion including a pair of braid press-fastening portions which extend in a generally upstanding manner respectively from opposite side edges of a terminal bottom plate portion, and can be press-connected to a braid of the coaxial wire by press-fastening, and a connection piece which is inserted at its distal end portion between an inner insulating layer of the coaxial cable and the braid from the end side of the coaxial cable so that the braid can be held between the connection piece and distal end portions of the braid press-fastening portions. A retaining portion is projected from an inner surface of each of the braid press-fastening portions so as to block the connection piece to be displaced toward a conductor core of the coaxial cable during the press-fastening operation.